## RESUME

# Darshan

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#### **CAREER OBJECTIVE:**

> I aim to be part of an enthusiastic work environment where I can expand my knowledge and apply my technical skills to help achieve organizational goals.

#### **PERSONAL SKILLS:**

- > Teamwork skills
- Quick Learner
- ➤ Ability to work rationally

#### **ACADEMIC BACKGROUND:**

• B.E., Computer Science and Engineering (Data Science)

Sahyadri College of Engineering and Management, Mangalore

CSE (Data Science) Graduate (2024)

CGPA: 8.57

Pre-University
 S.D.M PU College Ujire
 June 2018 – March 2020
 Percentage: 82.32 %

• SSLC June 2017 – March 2018 Sacred Heart High School Madanthyar Percentage: 87.33 %

## **PROJECT DETAILS:**

Event Management System

The Event Management System is a web-based application built using SQL and Python Flask. It contains two modules, User and Admin, where users can view and register for events.

➤ Vehicle Auction Application

The Vehicle Auction App is a Java-based mobile application that will allow users to buy and sell vehicles in an auction-style format.

Prediction of Heart Disease ML Project

Developed and implemented a predictive model for heart disease using various machine learning techniques, achieving accurate predictions on new instances to determine the presence or absence of heart disease.

### **CERTIFICATIONS:**

- Programming in Data Structures and Algorithms Using Python (NPTEL)
- ➤ The Joy of Computing Using Python (NPTEL)
- ➤ Introduction to AI and Analytics

#### **TECHNICAL SKILLS:**

- **Programming Languages:** Java, Python, C, C++.
- ➤ Web Development: HTML, CSS, JavaScript (Basics).
- Framework/IDE: Flask, Streamlit, Android Studio, Visual Studio Code, Eclipse.
- **Database:** MYSOL.

#### LANGUAGES:

• English, Kannada, Hindi, and Tulu.